

FIG. 1

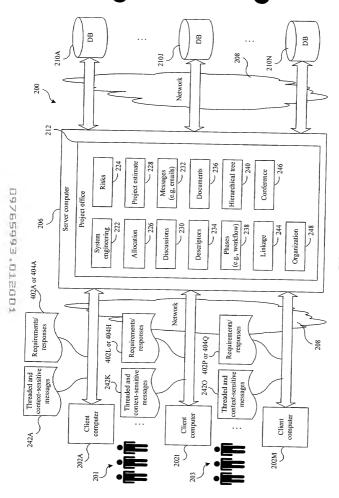
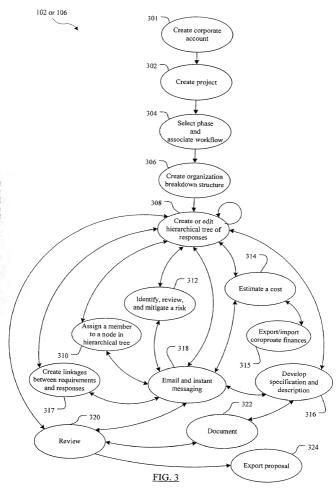


FIG. 2



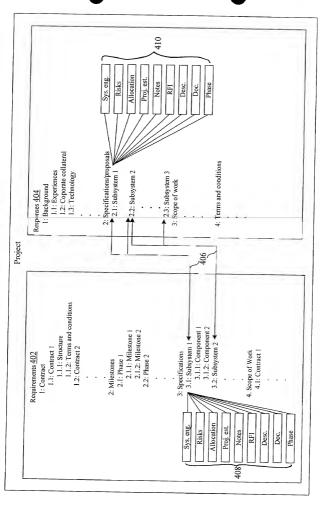


FIG. 4

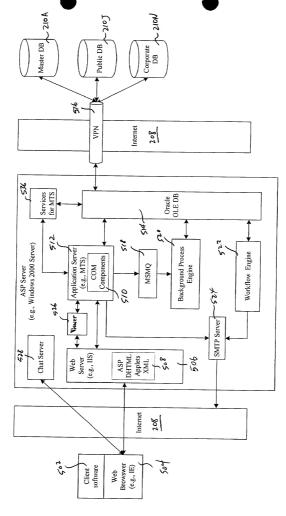
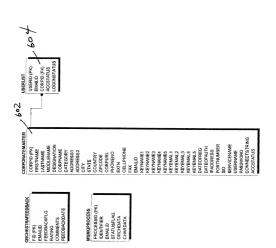
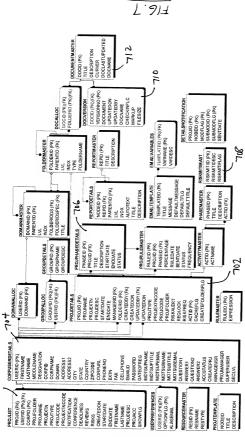


FIG. 5

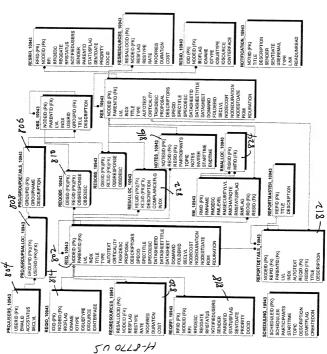
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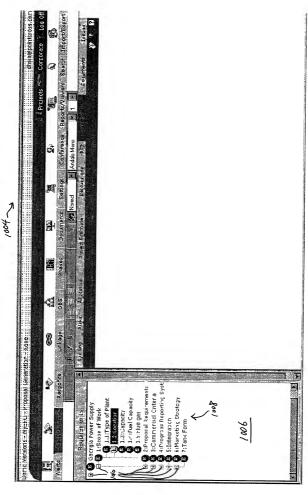
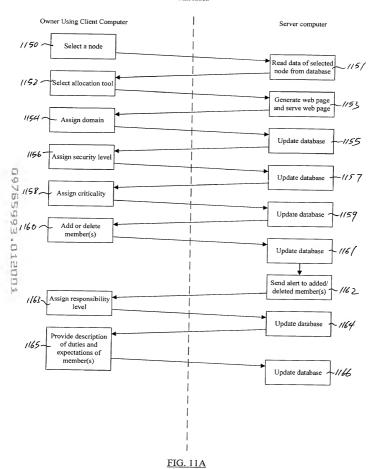


FIG. 10

Allocation



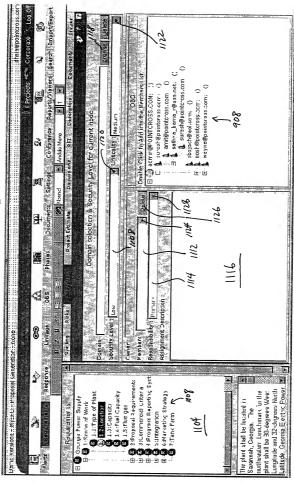
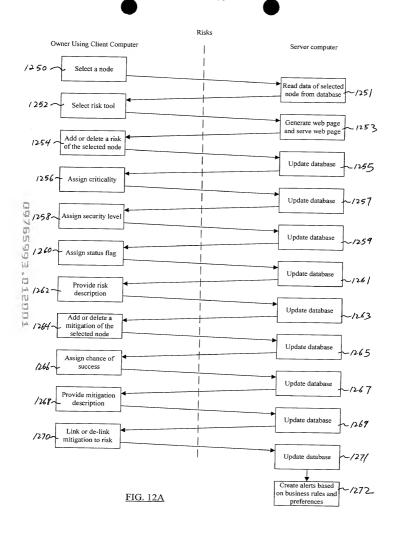
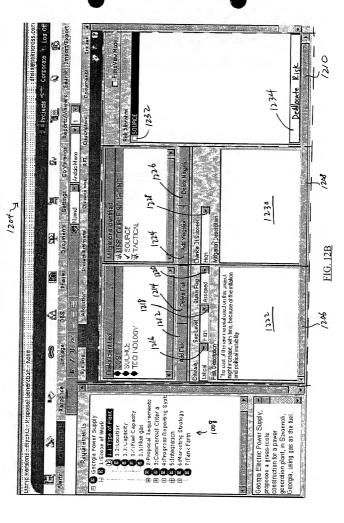


FIG. 11B





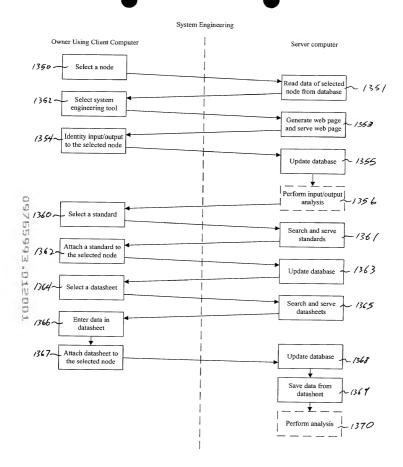


FIG. 13A

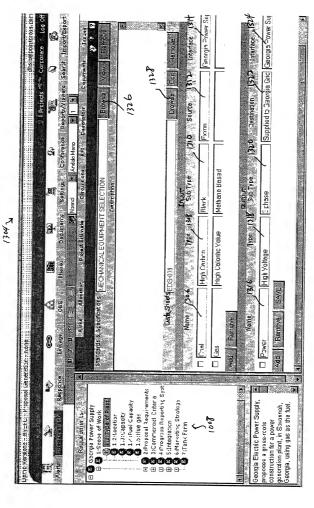
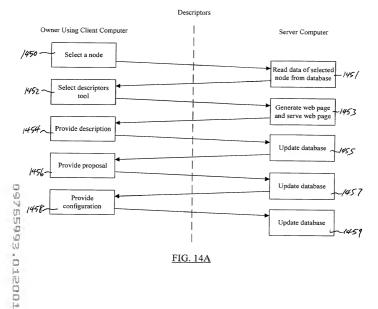


FIG. 13B



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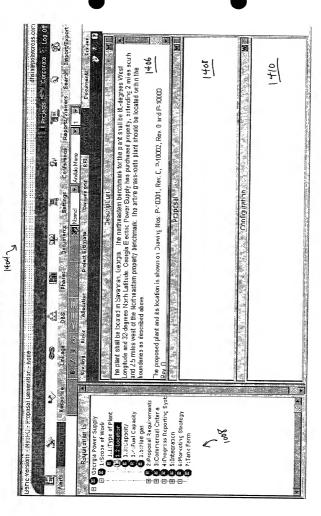


FIG. 14B

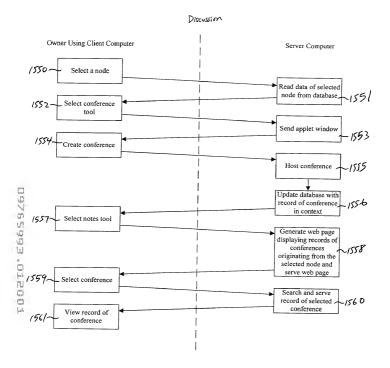


FIG. 15A

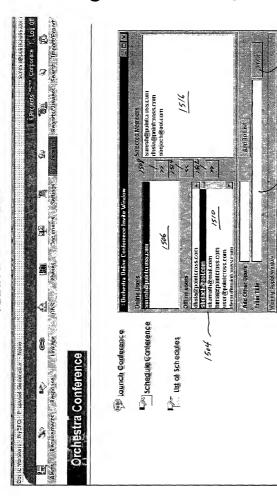


FIG. 15B

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FIG. 150

FIG. 15D

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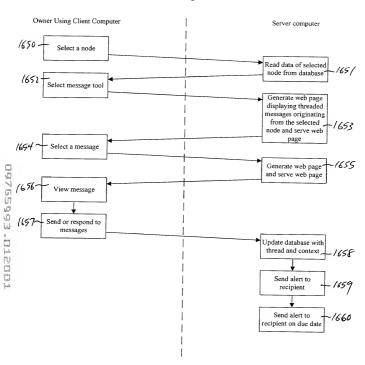


FIG. 16A

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FIG. 16B

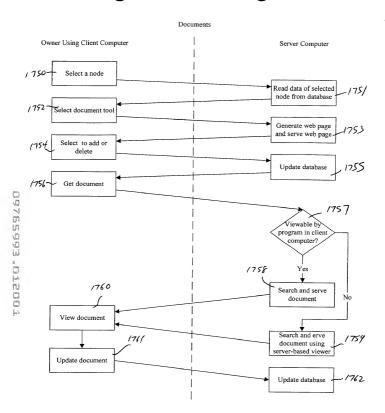


FIG. 17A

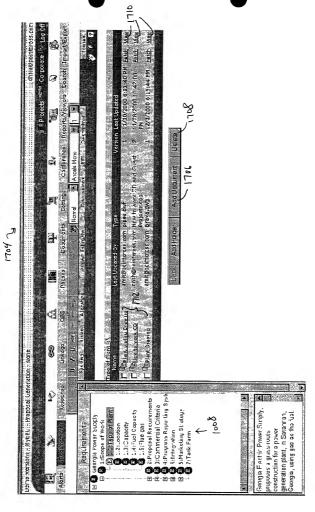
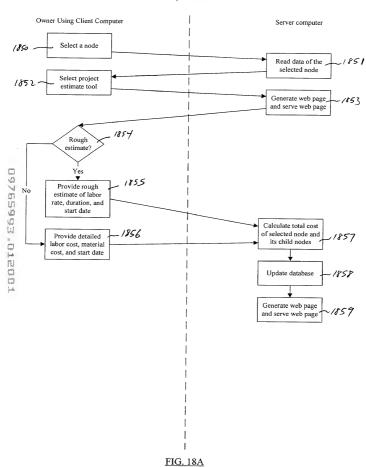


FIG. 17B

Project estimate



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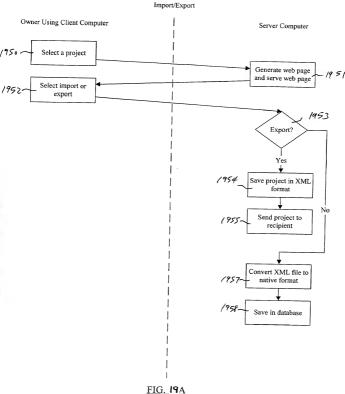
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| Additional Recourse 1/2 | Communication | Co

Georgia Electric Power Supply, construction for a power generation plant, in Savannah, Beurgia, using yas as the fuel. proposes a grass-rrods

FIG. 18B



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FIG. 19B

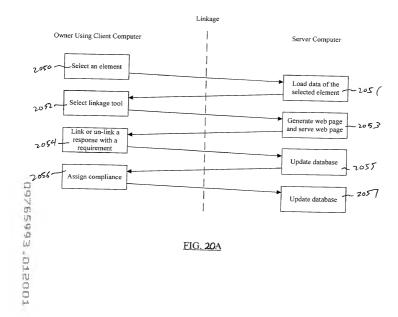


FIG. 20B

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FIG. 22

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